1	NF	ORMATION REPORT	This material contains information affecting the National Defense of the United States within the
EPARED AN	ID DIS	SEMINATED BY	meaning of the Espionage Laws, Title 18, U.S.C Secs. 793 and 794, the transmission or revelation
		RAL INTELLIGENCE AGENCY	of which in any manner to an unauthorized per
VNTOY	· • • • • •	NAL INTELLIGENCE MALITON	
Polar	4		
BJECT			DATE DISTRIBUTED 25
FOFE	Intox	mation: Stattim	NO. OF PAGES NO. OF ENCLS.
	•	· ·	25>
·			SUPPLEMENT TO REPORT #
	·	THIS IS UNEVALUATED IN	FORMATION 2
		V.	ù
THE FOR 1	OFFICE B	THE OF MAYAL INTELLIGENCE PURNISHED RESENTINATION IN ACCORDANCE WITH PA	THE POLLOWING INFORMATION TO CIA RAGRAPM 3c OF MSCID #7 (DIO, 8MD
	7-56) <u>-</u>		ENGINEE JO WE MECONE #1 ()
<u>-</u>		<del>.</del>	25>
2. Alpha	hotic	eal Designators In connection wit	h information contained herein. 25
			<u> </u>
	lie r	points of interest are noted	25
	rie ; and :	points of interest are noted referred to in this report by the	following alphabetical designators:
	and r	coints of interest are noted referred to in this report by the Outer port anchorage, both calls;	following alphabetical designators:  pilot aboard both calls
	and :	orints of interest are noted referred to in this report by the Outer port anchorage, both calls; Buoy removed, not present as show	following alphabetical designators:  pilot aboard both calls n on chart
	A. B.	oints of interest are noted referred to in this report by the Outer port anchorage, both calls; Buoy removed, not present as show Amey removed, not present as show	following alphabetical designators:  pilot aboard both calls in on chart in on chart
	A. A. C. D.	onits of interest are noted referred to in this report by the Outer port anchorage, both calls; Buoy removed, not present as show Amey removed, not present as show New buoy; flashing white light, i New buoy; flashing white light ev	following alphabetical designators:  pilot aboard both calls in on chart in on chart interval not recalled ery five seconds
	A. A. C. D.	oints of interest are noted referred to in this report by the Outer port anchorage, both calls; Buoy removed, not present as show Amey removed, not present as show New buoy; flashing white light, i New buoy; flashing white light ev Salvage operations in progress to	following alphabetical designators:  pilot aboard both calls in on chart in on chart in the property of the pr
	A. A. C. D. T.	oints of interest are noted referred to in this report by the Outer port anchorage, both calls; Buoy removed, not present as show Many removed, not present as show New buoy; flashing white light, i How buoy; flashing white light ev Salvage operations in progress to date user latter part 1956	following alphabetical designators:  pilot aboard both calls in on chart in on chart interval not recalled very five seconds lift wreck; estimated completion
	A. A. B. C. D. F.	oints of interest are noted referred to in this report by the Cuter port anchorage, both calls; Buoy removed, not present as show many removed, not present as show many; flashing white light, i Hew buoy; flashing white light ev Salvage operations in progress to date user latter part 1956 Large floating suction dredge, we Channel area where water depth ve	following alphabetical designators:  pilot aboard both calls n on chart n on chart nterval not recalled ery five seconds lift wreck; estimated completion whing ries from data shown on chart
	A. A. B. C. D. F.	oints of interest are noted referred to in this report by the Outer port anchorage, both calls; Buoy removed, not present as show heavy; flashing white light, i Hew buoy; flashing white light ev Salvage operations in progress to date user latter part 1956 large floating suction dredge, we Changel area where water depth ve Pirst berth; formerly (prior Horl	following alphabetical designators:  pilot aboard both calls n on chart n on chart nterval not recalled ery five seconds lift wreck; estimated completion whing ries from data shown on chart
<b>530G</b>	A. B. C. D. E. Y.	oints of interest are noted referred to in this report by the Cuter port anchorage, both calls; Buoy removed, not present as shou Amey removed, not present as shou Rew buoy; flashing white light, i New buoy; flashing white light ev Salvage operations in progress to date user latter part 1956 Large floating suction dredge, we Plast berth; formerly (prior Norl facility	following alphabetical designators:  pilot aboard both calls n on chart n on chart nterval not recalled ery five seconds lift wreck; estimated completion whing ries from data shown on chart d War II) British-Persian Oil Co
	A. B. C. D. E. Y. J.	oints of interest are noted referred to in this report by the Cuter port anchorage, both calls; Buoy removed, not present as show Amey buoy; flashing white light, i Hew buoy; flashing white light even slavage operations in progress to date user latter part 1956.  Large floating suction dredge, we changed area where water depth we first berth; formerly (prior Worl facility Second berth; formerly (prior Worl	following alphabetical designators:  pilot aboard both calls in on chart in on chart interval not recalled ery five seconds lift wreck; estimated completion inching iries from data shown on chart id War II) British-Persian Oil Co
<b>530G</b>	A. A. B. C. D. E. F. C. X.	oints of interest are noted referred to in this report by the Cuter port anchorage, both calls; Buoy removed, not present as show Amey buoy; flashing white light ever salvage operations in progress to date user latter part 1956.  Large floating suction dredge, we changed area where water depth we first berth; formerly (prior Worl facility Second berth; formerly (prior Worl Facility, about 250 yards length,	following alphabetical designators:  pilot aboard both calls in on chart in on chart interval not recalled ery five seconds lift wreck; estimated completion whing ries from data shown on chart id War II) British-Persian Oil Co ld War II) Shell Oil Co facility apparently recently built
	A. A. B. C. D. F. F. J. K. L. M.	oints of interest are noted referred to in this report by the Cuter port anchorage, both calls; Buoy removed, not present as show Buoy; flashing white light, i New buoy; flashing white light ev Salvage operations in progress to date user latter part 1976 Large floating suction dredge, we Channel area where water depth ve Pirst berth; formerly (prior Worl facility Second berth; formerly (prior Worl Facility Second berth; formerly (prior Worl Facility Second berth; formerly (prior Worl Facility)	following alphabetical designators:  pilot aboard both calls n on chart n on chart nterval not recalled ery five seconds lift wreck; estimated completion whing ries from data shown on chart d War II) British-Persian Oil Co ld War II) Shall Oil Co facility apparently recently built ards length slip for offloading coal barges
	A. A. B. C. D. F. F. C. I. I. I. I. I. II. II. II. II. II.	oints of interest are noted referred to in this report by the Cuter port anchorage, both calls; Buoy removed, not present as show Buoy removed, not present as show Buoy; flashing white light, i How buoy; flashing white light ev Salvage operations in progress to date user latter part 1976 Large floating suction dredge, we Changel area where water depth ve Pirst berth; formerly (prior Worl facility Second berth; formerly (prior Worl Facility Second berth; formerly (prior Worl Facility), about 250 yards length, How off-shore wharf, about 250 yards length; How off-shore wharf, about 250 yards length; Somerie dam providing artificial Ruins, formerly naval installation	following alphabetical designators:  pilot aboard both calls n on chart n on chart nterval not recalled ery five seconds lift wreck; estimated completion  rking ries from data shown on chart d War II) British-Persian Oil Co  ld War II) Shall Oil Co facility apparently recently built rds length slip for offloading coal barges us and buildings bombed during 1945
	A. A. B. C. D. F. F. C. I. I. I. I. I. II. II. II. II. II.	outer port anchorage, both calls; Buoy removed, not present as show heavy removed, not present as show heavy; flashing white light, i New buoy; flashing white light ever balvage operations in progress to date user latter part 1976.  Large floating suction dredge, we changed area where water depth we first berth; formerly (prior Worl facility Second berth; formerly (prior World facility Second berth; formerly (prior World facility Second berth; formerly (prior World facility)	following alphabetical designators:  pilot aboard both calls n on chart n on chart nterval not recalled ery five seconds lift wreck; estimated completion  rking ries from data shown on chart d War II) British-Persian Oil Co  ld War II) Shall Oil Co facility apparently recently built rds length slip for offloading coal barges us and buildings bombed during 1945
	A. B. C. D. E. Y. G. H. I. J. K. N. O.	coints of interest are noted referred to in this report by the Suter port anchorage, both calls; Buoy removed, not present as show Many buoy; flashing white light evaluage operations in progress to date mear latter part 1956 large floating suction dredge, we changed area where water depth ve Pirst berth; formerly (prior Worlfacility Second berth; formerly (prior Worlfacility, about 250 yards length, New off-shore wharf, about 250 yards length, formerly nevel installation Ruined buildings and slips—forme and storage	following alphabetical designators:  pilot aboard both calls n on chart n on chart n on chart nterval not recalled ery five seconds lift wreck; estimated completion whing ries from data shown on chart d War II) Entish-Persian Oil Co ld War II) Shell Oil Co facility apparently recently built rds length slip for offloading coal barges ms and buildings bombed during 1945 rly World War II seeplane slips
	A. A. B. C. B. F. G. I. J. X. L. M. N. O. P.	coints of interest are noted referred to in this report by the Cuter port anchorage, both calls; Buoy removed, not present as show heavy; flashing white light, i New buoy; flashing white light ev Salvage operations in progress to date mear latter part 1956 large floating suction dredge, we changed area where water depth ve Pirst berth; formerly (prior Worl facility Second berth; formerly (prior Worl facility, about 250 yards length, New off-shore wharf, about 250 yards length, man, formerly may artificial Ruins, formerly neval installation and storage Estimated sevum er eight 1-2 thou	following alphabetical designators:  pilot aboard both calls n on chart n on chart n on chart stream to recalled ery five seconds lift wreck; estimated completion  rking ries from data shown on chart d War II) Shell Oil Co facility apparently recently built reds length slip for offloading coal barges was and buildings bombed during 1945 rly World War II seaplane slips sand-ten-capacity storage tanks
	A. B. C. D. E. F. G. H. J. X. L. M. D. P. Q.	coints of interest are noted referred to in this report by the Cuter port anchorage, both calls; Buoy removed, not present as show heavy removed, not present as show heavy; flashing white light, i Hew buoy; flashing white light ev Salvage operations in progress to date mear latter part 1956 Large floating suction dredge, we changed area where water depth ve Pirst berth; formerly (prior Worl facility Second berth; formerly (prior World facility Second buildings and slips—forme and storage Estimated sevum er eight 1-2 thou	following alphabetical designators:  pilot aboard both calls n on chart n on chart n on chart stream and recalled ery five seconds lift wreck; estimated completion  rking ries from data shown on chart d War II) Shell Oil Co facility apparently recently built rds length slip for offloading coal barges was and buildings bombed during 1945 rly World War II seeplane slips sand-ton-capacity storage tanks enzol loading of coastwise vessels
	A. B. C. D. E. G. I. S. L. M. N. O. P. Q. R.	coints of interest are noted referred to in this report by the Cuter port anchorage, both calls; Buoy removed, not present as show passy removed, not present as show passy removed, not present as show passy flashing white light, i Hew buoy; flashing white light ever salvage operations in progress to date user latter part 1956 large floating suction dredge, we changed area where water depth verient berth; formerly (prior Norl facility Second berth; formerly (prior Norl facility Second berth; formerly (prior Norl Hew quay, about 250 yards length, Hew off-shore wharf, about 250 yards comercte dam providing artificial Ruine, formerly naval installation mand storage Retinated sevum er eight 1-2 thou "Challow-draft berth," probably be retroleum borth for countries ver	following alphabetical designators:  pilot aboard both calls n on chart n on chart newal not recalled ery five seconds lift wreck; estimated completion  rking ries from data shown on chart d War II) Shall Oil Co facility apparently recently built rds length slip for offloading coal barges ms and buildings bombed during 1945 rly World War II seeplane slips isand-ten-capacity storage tanks emzol loading of coastwise vessels isels
	A. B. C. D. F. G. I. J. X. L. M. C. P. Q. R. S.	coints of interest are noted referred to in this report by the Cuter port anchorage, both calls; Buoy removed, not present as show heavy removed, not present as show heavy; flashing white light, i Hew buoy; flashing white light ev Salvage operations in progress to date mear latter part 1956 Large floating suction dredge, we changed area where water depth ve Pirst berth; formerly (prior Worl facility Second berth; formerly (prior World facility Second buildings and slips—forme and storage Estimated sevum er eight 1-2 thou	following alphabetical designators:  pilot aboard both calls n on chart n on chart n on chart stream and recalled ery five seconds lift wreck; estimated completion  rking ries from data shown on chart d War II) Shall Oil Co facility apparently recently built rds length slip for offloading coal barges was and buildings bombed during 1945 rly World War II seeplane slips  sand-ton-capacity storage tanks enzol loading of coastwise vessels sels discharging to tank farm
	A. B. C. D. S. C. D.	coints of interest are noted referred to in this report by the Cuter port anchorage, both calls; Buoy removed, not present as show present as to determine the present as to determine a present to determine a present as progress to determine a present as progress to determine a where water depth verificate partial prior warf facility. Second berth; formerly (prior wor her quay, about 250 yards length, how off-shore wharf, about 250 yards length, how off-shore wharf yards and length yards and yards	following alphabetical designators:  pilot aboard both calls n on chart n on chart n on chart stream and recalled ery five seconds lift wreck; estimated completion  rking ries from data shown on chart d War II) Shall Oil Co facility apparently recently built rds length slip for offloading coal barges was and buildings bombed during 1945 rly World War II seeplane slips  sand-ton-capacity storage tanks enzol loading of coastwise vessels sels discharging to tank farm
	A. B. C. D. S. C. D.	coints of interest are noted referred to in this report by the Cuter port anchorage, both calls; Buoy removed, not present as show present as the present as progress to date user latter part 1956 large floating suctions dredge, we changed area where water depth we priret berth; formerly (prior Worlf facility Second berth; formerly (prior Worlf facility Few off-shore wharf, about 250 yards length, How off-shore	following alphabetical designators:  pilot aboard both calls n on chart n on chart n on chart stream and recalled ery five seconds lift wreck; estimated completion  rking ries from data shown on chart d War II) Shall Oil Co facility apparently recently built rds length slip for offloading coal barges was and buildings bombed during 1945 rly World War II seeplane slips  sand-ton-capacity storage tanks enzol loading of coastwise vessels sels discharging to tank farm
	A. C. D. J. J. L. N. O. P. C. S. T. V. W.	coints of interest are noted referred to in this report by the Cuter port anchorage, both calls; Buoy removed, not present as show Amey flashing white light ever Salvage operations in progress to date user latter part 1956.  Large floating suction dredge, we have bearing suction dredge, we have bearing formerly (prior Worlf facility Second herth; formerly (prior Worlf facility Second herth; formerly (prior Worlf facility Second herth; formerly (prior Worlf facility), about 250 yards length, Hew off-shore wharf, about 250 yards length, Hew off-shore what 250 yards length, Hew	following alphabetical designators:  pilot aboard both calls n on chart n on chart nterval not recalled ery five seconds lift wreck; estimated completion  rking ries from data shown on chart d War II) Shell Oil Co facility apparently recently built rds length slip for offloading coal barges ms and buildings bombed during 1945 rly World War II seaplane slips  sand-ten-capacity storage tanks enzol loading of coastwise vessels seels discharging to tank farm ar II
	And A. C. D. J. J. L. N. C. P. C. S. T. V. N. C. P. C. P. C. S. T. V. N. C. P. P. C. P. C. P. C. P. C. P.	coints of interest are noted referred to in this report by the Cuter port anchorage, both calls; Buoy removed, not present as show Amey flashing white light ever salvage operations in progress to date near latter part 1956.  Large floating suction dredge, we cannot area where water depth we First berth; formerly (prior Worl facility Second herth; formerly installation fined buildings and slips—former and storage Estimated sevum er eight 1-2 thou Shallow-draft berth, probably be Petroleum berth for constinie ven Slip for benzol carrying lighters Slip for benzol carrying lighters Tank farm unchanged since World Westen-eight naval craft Four-five mayal craft Four-five mayal craft Four-five mayal craft Folish "Customs or Coast Guard" s	following alphabetical designators:  pilot aboard both calls n on chart n on chart nterval not recalled ery five seconds lift wreck; estimated completion  rking ries from data shown on chart d War II) Shell Oil Co facility apparently recently built rds length slip for offloading coal barges ms and buildings bombed during 1945 rly World War II seaplane slips  sand-ten-capacity storage tanks enzol loading of coastwise vessels seels discharging to tank farm ar II
	A. C. D. J. L. N. C. P. C. S. T. V. N. C. Y. V. N. C. Y. V. N. C. Y. C.	coints of interest are noted referred to in this report by the Cuter port anchorage, both calls; Buoy removed, not present as show Amey removed, not present as show a show a budy; flashing white light ever salvage operations in progress to date near latter part 1956.  Large floating suction dredge, we have bearing suction dredge, we have bearing formerly (prior Worl facility Second bearth; formerly (prior Worl facility Second buildings and slips—forme and storage Estimated seven er eight 1-2 thought for bearing bearth for constitute was slip for bearing and slips—forme facility may all craft Four-five may all craft Four-five may all craft Four-five may all craft Folish "Customs or Coast Guard" a Key freighter, no other data obse	following alphabetical designators:  pilot aboard both calls n on chart n on chart nterval not recalled ery five seconds lift wreck; estimated completion  rking ries from data shown on chart d War II) Shell Oil Co facility apparently recently built rds length slip for offloading coal barges ms and buildings bombed during 1945 rly World War II seeplane slips  senzel loading of coastwise vessels sels discharging to tank farm ar II
	And A. C. D. J. J. L. N. C. P. C. S. T. V. N. C. P. C. P. C. S. T. V. N. C. P. P. C. P. C. P. C. P. C. P.	coints of interest are noted referred to in this report by the calls; Buoy removed, not present as show purely removed, not present as show purely flashing white light, i Hew buoy; flashing white light ever salvage operations in progress to date user latter part 1956 large floating suction dredge, we changed area where water depth verifiest berth; formerly (prior Worlfacility Second berth; formerly (prior Worlfacility Generate dam providing artificial Ruins, formerly havel installation with the buildings and slips—forme and storage Estimated sevum er eight 1-2 thou "Shallow-draft berth," probably be retroleum berth for constrise ver Slip for benzol carrying lighters Tank farm unchanged since World William Customs or Coast Guard" a few freighter, no other data observe-World War II location of cran	following alphabetical designators:  pilot aboard both calls n on chart n on chart n on chart netwal not recalled ery five seconds lift wreck; estimated completion  rking ries from data shown on chart d War II) Shall Oil Co facility apparently recently built rds length slip for offloading coal barges ms and buildings bombed during 1945 rly World War II seeplane slips isand-ton-capacity storage tanks enzol loading of coastwise vessels sels discharging to tank farm ar II
	A. C. D. J. L. N. C. P. C. S. T. V. N. C. Y. V. N. C. Y. V. N. C. Y. C.	coints of interest are noted referred to in this report by the Cuter port anchorage, both calls; Buoy removed, not present as show Amey removed, not present as show a show a budy; flashing white light ever salvage operations in progress to date near latter part 1956.  Large floating suction dredge, we have bearing suction dredge, we have bearing formerly (prior Worl facility Second bearth; formerly (prior Worl facility Second buildings and slips—forme and storage Estimated seven er eight 1-2 thought for bearing bearth for constitute was slip for bearing and slips—forme facility may all craft Four-five may all craft Four-five may all craft Four-five may all craft Folish "Customs or Coast Guard" a Key freighter, no other data obse	following alphabetical designators:  pilot aboard both calls n on chart n on chart n on chart netwal not recalled ery five seconds lift wreck; estimated completion  rking ries from data shown on chart d War II) Shall Oil Co facility apparently recently built rds length slip for offloading coal barges ms and buildings bombed during 1945 rly World War II seeplane slips isand-ton-capacity storage tanks enzol loading of coastwise vessels sels discharging to tank farm ar II

LIMITED: Dissemination limited to full-time employees of CIA. AEC and FBI; and, within State and Defense, to the intelligence components, other offices preducing NIS elements, and higher echelons with their immediate supporting staffs. Not to be disseminated to consultants, external projects or reserve generated on short term active duty (excepting individuals who are normally full-time employees of CIA, AEC, FBI, State or Defense) united that the permission of the originating office has been obtained through the Assistant Director for Collection and Dissemination, CIA.

25X1

AA. Pre-World War II location of crames; two crames remain

Large electric power station -- several buildings "Temporary" wooden railroad bridge still in use B.

Ore-smelting plant DD.

Paper mill

Timber storage area m.

GG. Government warehouse

25X1

items of pilotage and navigational interest as follows: 25X1 Designator F indicates location of salvage operations underway dates of calls to lift wreck; according to rate of progress 25X1 wreck would be cleared about the latter part of 1956. 25X1 Designator G indicates location of a large floating suction dredge 25X1

C-O-N-F-I-D-E-N-T-I-A-L

MOFORM

NO DISSIM ABROAD

LIMITED

San 🚗 👢

C-O-N-F-I-D-E-N-T-I-A-L

MOFORM

NO DISSEM ABROAD

LDUTED

Designator 0 indicates location of old German scaplane slips and storage bangars

	area of Swinemunde	MAY
currently be	used as administrative or barracks space,	such
	y was obtained by rebuilding or repair of buildings in the	
	ea, designator N, and	
ر فدمان کے جانب و انتہام ہو جند		
Bulbonitering	and Ship Repair	
	A new men	chant
vessel, possi	ble indication of shipbuilding activity, is discussed in p	
graph 16.		
	Annual Company of the	
	formation concerning petroleum and benzol production, load ities at subject port was noted	LINK. AND
as fol		
	<del></del>	
Production	Besignator W indicates site of an old "benzene plant" wh	
	was stripped and dismantled by Soviets after World War I	
	apparently all machinery and plant equipment	Vas
	removed and only the building shell remained.	
Loading	Two benzel loading facilities for ocean-going tankers, o	lesignato
	I and J, were d	Liscussed
	in paragraph 8.	
	Off-shore whapf, designator L, may possibly be used or i for use as mayal bunker station as noted in paragraph 10 "Two "shallow-draft bertha" are indicated by designators	•
	Two "shallow-draft berths" are indicated by designators  E these two berths were identified harbor pilet; facility at designator Q is "probably for loading of coastwise vessels and barges," facility at designator	Q and l by a benzol signator
	Two "shallow-draft berths" are indicated by designators  these two berths were identified harbor pilet; facility at designator Q is "probably for	Q and l by a benzol signator
	Two "shallow-draft berths" are indicated by designators  R these two berths were identified harbor pilet; facility at designator Q is "probably for loading of coastwise vessels and barges," facility at de R was a petroleum berth, but	Q and by a benzol signator t may Q.
Storage	Two "shallow-draft berths" are indicated by designators these two berths were identified harbor pilet; facility at designator Q is "probably for loading of coastwise vessels and barges," facility at de R was a petroleum berth, but also be a bensol loading facility similar to designator Designator S indicates slip used by benzol-carrying light discharging to a tank farm, designator T.	Q and by a benzol signator t may Q.
Storage	Two "shallow-draft berths" are indicated by designators  these two berths were identified harbor pilet; facility at designator Q is "probably for loading of coastwise vessels and barges," facility at de R was a petroleum berth, but also be a bensol loading facility similar to designator  Designator S indicates slip used by benzol-carrying light	Q and i by a benzol signator it may Q. aters
Sterage⊶-	Two "shallow-draft berths" are indicated by designators these two berths were identified harbor pilet; facility at designator Q is "probably for loading of coastwise vessels and barges," facility at de R was a petroleum berth, but also be a bensol loading facility similar to designator Designator S indicates slip used by benzol-carrying light discharging to a tank farm, designator T.  A small tank farm composed of seven or eight one-two-though the coapacity storage tanks is indicated by designator P;	Q and by a benzol signator t may Q. ters
Storage	Two "shallow-draft berths" are indicated by designators these two berths were identified harbor pilet; facility at designator Q is "probably for loading of coastwise vessels and barges," facility at de R was a petroleum berth, but also be a bensol loading facility similar to designator Designator S indicates slip used by benzol-carrying light discharging to a tank farm, designator T.  A small tank farm composed of seven or eight one-two-though the coapacity storage tanks is indicated by designator P; storage tank farm is indicated by designator T, which ap	Q and by a benzol signator t may Q. ters
Storage	Two "shallow-draft berths" are indicated by designators these two berths were identified harbor pilet; facility at designator Q is "probably for loading of coastwise vessels and barges," facility at de R was a petroleum berth, but also be a bensol loading facility similar to designator Designator S indicates slip used by benzol-carrying light discharging to a tank farm, designator T.  A small tank farm composed of seven or eight one-two-though the coapacity storage tanks is indicated by designator P;	Q and by a benzol signator t may Q. ters
Storage	Two "shallow-draft berths" are indicated by designators these two berths were identified harbor pilet; facility at designator Q is "probably for loading of coastwise vessels and barges," facility at de R was a petroleum berth, but also be a bensol loading facility similar to designator Designator S indicates slip used by benzol-carrying light discharging to a tank farm, designator T.  A small tank farm composed of seven or eight one-two-though the coapacity storage tanks is indicated by designator P; storage tank farm is indicated by designator T, which ap	Q and by a benzol signator t may Q. ters
Storage	Two "shallow-draft berths" are indicated by designators these two berths were identified harbor pilet; facility at designator Q is "probably for loading of coastwise vessels and barges," facility at de R was a petroleum berth, but also be a bensol loading facility similar to designator Designator S indicates slip used by benzol-carrying light discharging to a tank farm, designator T.  A small tank farm composed of seven or eight one-two-though the coapacity storage tanks is indicated by designator P; storage tank farm is indicated by designator T, which ap	Q and by a benzol signator t may Q. ters
Storage	Two "shallow-draft berths" are indicated by designators these two berths were identified harbor pilet; facility at designator Q is "probably for loading of coastwise vessels and barges," facility at de R was a petroleum berth, but also be a bensol loading facility similar to designator Designator S indicates slip used by benzol-carrying light discharging to a tank farm, designator T.  A small tank farm composed of seven or eight one-two-though the coapacity storage tanks is indicated by designator P; storage tank farm is indicated by designator T, which ap	Q and by a benzol signator t may Q. ters
Storage	Two "shallow-draft berths" are indicated by designators these two berths were identified harbor pilet; facility at designator Q is "probably for loading of coastwise vessels and barges," facility at de R was a petroleum berth, but also be a bensol loading facility similar to designator Designator S indicates slip used by benzol-carrying light discharging to a tank farm, designator T.  A small tank farm composed of seven or eight one-two-though the coapacity storage tanks is indicated by designator P; storage tank farm is indicated by designator T, which ap	Q and by a benzol signator t may Q. ters
Storage∝-	Two "shallow-draft berths" are indicated by designators these two berths were identified harbor pilet; facility at designator Q is "probably for loading of coastwise vessels and barges," facility at de R was a petroleum berth, but also be a bensol loading facility similar to designator Designator S indicates slip used by benzol-carrying light discharging to a tank farm, designator T.  A small tank farm composed of seven or eight one-two-though the coapacity storage tanks is indicated by designator P; storage tank farm is indicated by designator T, which ap	Q and by a benzol signator t may Q. ters
faval Vessels	Two "shallow-draft berths" are indicated by designators these two berths were identified harbor pilet; facility at designator Q is "probably for loading of coastwise vessels and barges," facility at de R was a petroleum berth, but also be a bensol loading facility similar to designator. Besignator S indicates slip used by benzol-carrying light discharging to a tank farm, designator T.  A small tank farm composed of seven or eight one-two-though the coapacity storage tanks is indicated by designator P; storage tank farm is indicated by designator T, which ap to remain unchanged since World War II.	Q and by a benzol signator it may Q. ters usand- enzol peared
Maval Vessels types and	Two "shallow-draft berths" are indicated by designators these two berths were identified harbor pilet; facility at designator Q is "probably for loading of coastwise vessels and barges," facility at de R was a petroleum berth, but also be a bensol loading facility similar to designator.  Designator S indicates slip used by benzol-carrying light discharging to a tank farm, designator T.  A small tank farm composed of seven or eight one-two-thoton capacity storage tanks is indicated by designator P; storage tank farm is indicated by designator T, which ap to remain unchanged since World War II.	Q and by a benzol signator t may Q. ters susand-senzol speared
Maval Vessels types and	Two "shallow-draft berths" are indicated by designators these two berths were identified harbor pilet; facility at designator Q is "probably for loading of coastwise vessels and barges," facility at de R was a petroleum berth, but also be a bensol loading facility similar to designator.  Designator S indicates slip used by benzol-carrying light discharging to a tank farm, designator T.  A small tank farm composed of seven or eight one-two-thoton capacity storage tanks is indicated by designator P; storage tank farm is indicated by designator T, which ap to remain unchanged since World War II.  d numbers of naval craft appeared to be present; they were ven-eight craft, moored at location indicated by designator closely resembling characteristics of US	Q and by a benzol signator t may Q. ters susand-senzol speared
Neval Vessels types and About sev	Two "shallow-draft berths" are indicated by designators these two berths were identified harbor pilet; facility at designator Q is "probably for loading of coastwise vessels and barges," facility at de R was a petroleum berth, but also be a bensol loading facility similar to designator.  Designator S indicates slip used by benzol-carrying light discharging to a tank farm, designator T.  A small tank farm composed of seven or eight one-two-thoton capacity storage tanks is indicated by designator P; storage tank farm is indicated by designator T, which ap to remain unchanged since World War II.  d numbers of naval craft appeared to be present; they were ven-eight craft, moored at location indicated by designator closely resembling characteristics of US	Q and by a benzol signator t may Q. tters usand-peared peared

Approved For Release 2009/01/09 : CIA-RDP80-00926A008400910001-3

or British pounds, and prices appeared to be roughly competitive with prices encountered in ports outside of the Iron Curtain.

subject port was only a shell of the city

C-O-N-F-I-D-E-N-T-I-A-L

NO DISSEM ABROAD

LIMITED

25X1

MORGAN

- 7 -

25X1

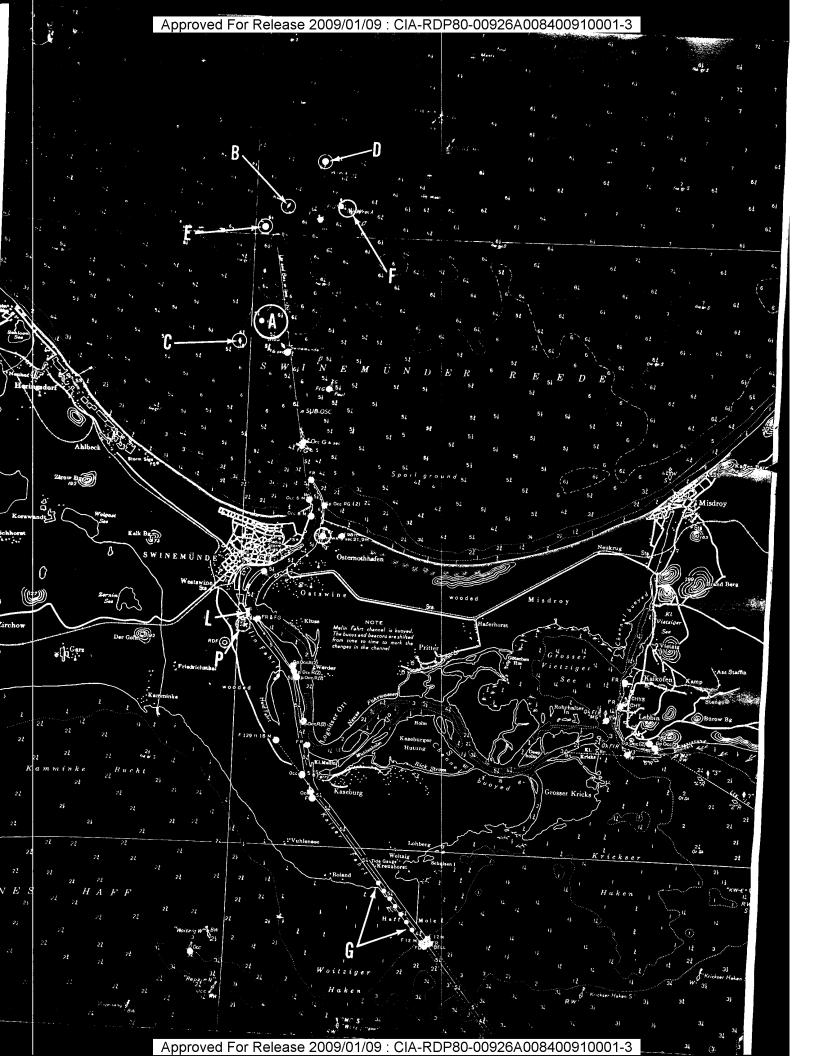
present before World War II,	brokent hefere Wayld Ver II	Carleia ha			25 <b>X</b> 1
residing in area of subject port only a very few had been present before the	item of equipment for shipment to the	USSR.	per	25X1	
residing in area of subject port only a very few had been present before the 25X1 and of World War II.	numerically, of the prewar population	remained.	and	of persons currently	▼ 25X1
CORN OF WOLLE HAL II.	residing in area of subject port only	a very fee	r had	been present before the	25X1
	end of worle war 11.	·	•		

 ${\tt C-O-N-F-I-D-E-N-T-I-A-L}$ 

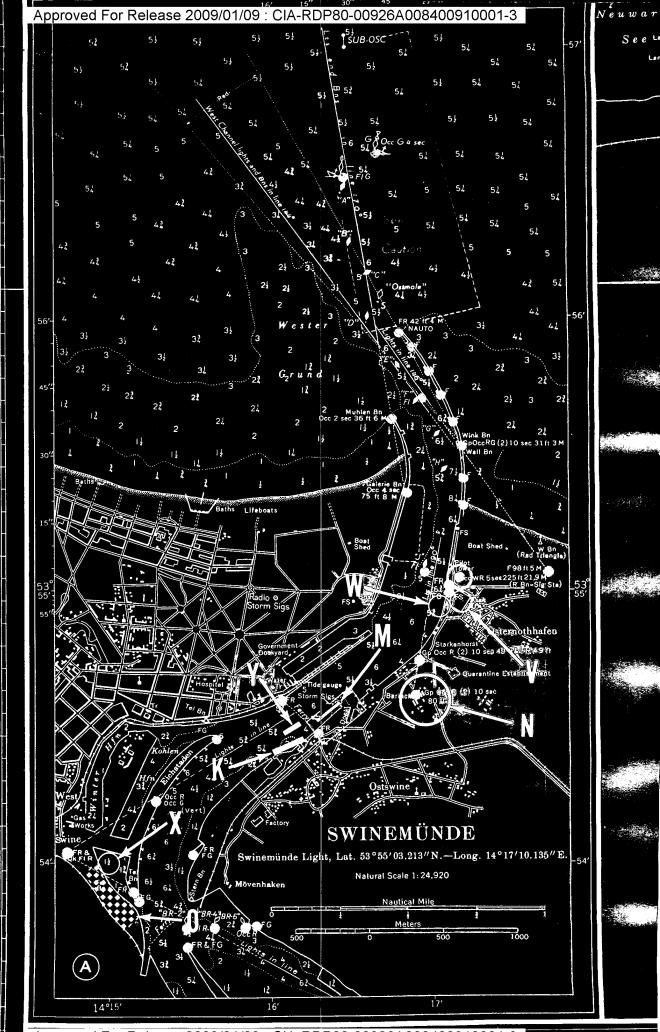
NOFORN

NO DISSEM ABROAD

LIMITED

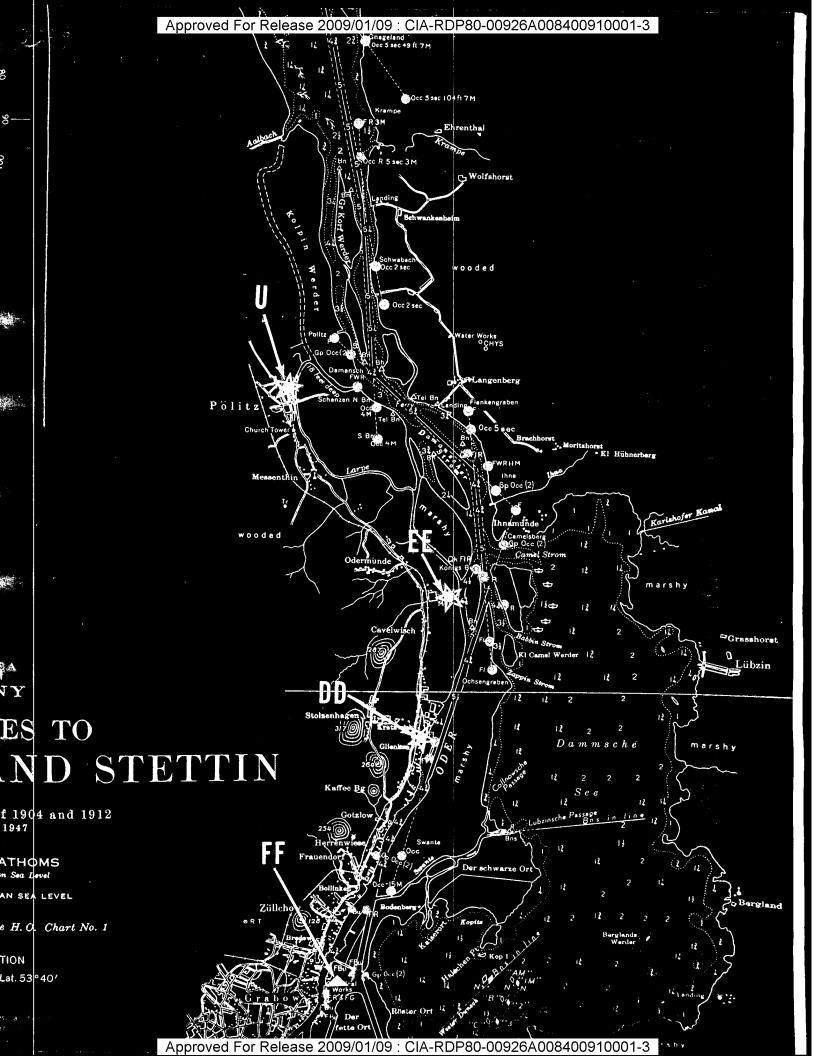






40′

35'



ES

TION

